

SSS LEGACY INFRA

#11, 21st Main, Vishwa Complex, BSK 2nd Stage,

Bengaluru - 560 070.

Name Of Work: Improvements to roads, drains and construction of culverts at Sadiq Layout and Surrounding areas in Ward No.06

Client : Executive Engineer, Project Division, Yelahanka Zone

Contractor : Sri Manjunath S R, M/s Sri Lakshmi Constructions

Consultant : M/s SSS Legacy Infra

Location : @ Site

Age of the Cube

: 28 Days

Part of the Structure : CC Road

Date of Casting

: 10.06.2021

Grade of Concrete : M-30

Date of Testing

: 08.07.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol. of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8023	15*15*15	3375	225	715	31.78	32.00
2	B	8142	15*15*15	3375	225	720	32.00	
3	C	8236	15*15*15	3375	225	725	32.22	
4								
5								
6								

Average Strength= 32.00

N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



Consultants representative

Contractor Representative

Client Representative

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Client : Executive Engineer, Project Division, Yelahanka Zone

Contractor : Sri Manjunath S R, M/s Sri Lakshmi Constructions

Consultant : M/s SSS Legacy Infra

Location : @ Site **Age of the Cube** : 7 Days

Part of the structure : CC Road **Date of Casting** : 10.06.2021

Grade of Concrete : M-30 **Date of Testing** : 17.06.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8078	15*15*15	3375	225	505	22.44	22.90
2	B	8111	15*15*15	3375	225	518	23.02	
3	C	8256	15*15*15	3375	225	523	23.24	
4								
5								
6								

Average Strength= 22.90 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



Consultants representative

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Consultant : M/s SSS Legacy Infra

Location : @ Site Age of the Cube : 28 Days

Part of the Structure : CC Road Date of Casting : 10.06.2021

Grade of Concrete : M-30 Date of Testing : 08.07.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol. of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8000	15*15*15	3375	225	718	31.91	32.24
2	B	8100	15*15*15	3375	225	726	32.27	
3	C	8200	15*15*15	3375	225	732	32.53	
4								
5								
6								

Average Strength= 32.24 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



[Signature]

[Signature]

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1	A	8050	15*15*15	3375	225	515	22.89	23.38
2	B	8100	15*15*15	3375	225	526	23.38	
3	C	8150	15*15*15	3375	225	537	23.87	
4								
5								
6								

Average Strength= 23.38 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



(Signature)

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1	A	8020	15*15*15	3375	225	725	32.22	32.44
2	B	8135	15*15*15	3375	225	729	32.40	
3	C	8245	15*15*15	3375	225	736	32.71	
4								
5								
6								

Average Strength= 32.44 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



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1	A	8060	15*15*15	3375	225	515	22.89	23.44
2	B	8120	15*15*15	3375	225	528	23.47	
3	C	8275	15*15*15	3375	225	539	23.96	
4								
5								
6								

Average Strength= 23.44

N/mm²

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1	A	8105	15*15*15	3375	225	745	33.11	33.47
2	B	8185	15*15*15	3375	225	755	33.56	
3	C	8205	15*15*15	3375	225	759	33.73	
4								
5								
6								

Average Strength= 33.47 N/mm²

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areas in Ward No.06

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Contractor : Sri Manjunath S R, M/s Sri Lakshmi Constructions

Consultant : M/s SSS Legacy Infra

Location : @ Site Age of the Cube : 7 Days

Part of the structure : CC Road Date of Casting : 14.06.2021

Grade of Concrete : M-30 Date of Testing : 21.06.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol. of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8000	15*15*15	3375	225	525	23.33	23.56
2	B	8120	15*15*15	3375	225	530	23.56	
3	C	8230	15*15*15	3375	225	535	23.78	
4								
5								
6								
Average Strength= 23.56								N/mm ²

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Part of the Structure	: CC Road	Date of Casting	: 14.06.2021
Grade of Concrete	: M-30	Date of Testing	: 12.07.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol. of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8020	15*15*15	3375	225	728	32.36	32.83
2	B	8125	15*15*15	3375	225	739	32.84	
3	C	8230	15*15*15	3375	225	749	33.29	
4								
5								
6								

Average Strength= 32.83 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



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Grade of Concrete : M-30 Date of Testing : 21.06.2021

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1	A	8000	15*15*15	3375	225	525	23.33	23.82
2	B	8100	15*15*15	3375	225	535	23.78	
3	C	8200	15*15*15	3375	225	548	24.36	
4								
5								
6								

Average Strength= 23.82 N/mm²

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1	A	8020	15*15*15	3375	225	730	32.44	32.74
2	B	8140	15*15*15	3375	225	738	32.80	
3	C	8230	15*15*15	3375	225	742	32.98	
4								
5								
6								

Average Strength= 32.74 N/mm²

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1	A	8080	15*15*15	3375	225	500	22.22	22.56
2	B	8175	15*15*15	3375	225	510	22.67	
3	C	8260	15*15*15	3375	225	513	22.80	
4								
5								
6								

Average Strength= 22.56

N/mm²

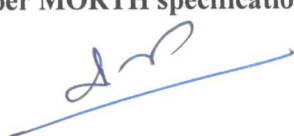
Remarks:- Test Result is confirmed as per MORTH specification



Consultants representative

Contractor Representative

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Consultant		: M/s SSS Legacy Infra						
Location		:@ Site			Age of the Cube		: 28 Days	
Part of the Structure		: CC Road			Date of Casting		: 14.06.2021	
Grade of Concrete		: M-30			Date of Testing		: 12.07.2021	
S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8095	15*15*15	3375	225	748	33.24	33.42
2	B	8125	15*15*15	3375	225	752	33.42	
3	C	8265	15*15*15	3375	225	756	33.60	
4								
5								
6								
Average Strength= 33.42							N/mm ²	
Remarks:- Test Result is confirmed as per MORTH specification								
								
Consultants representative			Contractor Representative			Client Representative		

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1	A	8045	15*15*15	3375	225	512	22.76	23.07
2	B	8080	15*15*15	3375	225	518	23.02	
3	C	8135	15*15*15	3375	225	527	23.42	
4								
5								
6								

Average Strength= 23.07

N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



Consultants Representative

Contractor Representative

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1	A	8075	15*15*15	3375	225	710	31.56	32.37
2	B	8100	15*15*15	3375	225	729	32.40	
3	C	8125	15*15*15	3375	225	746	33.16	
4								
5								
6								

Average Strength= 32.37

N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



Consultants representative

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Age of the Cube

: 7 Days

Part of the Structure

: CC Road

Date of Casting

: 15.06.2021

Grade of Concrete : M-30

Date of Testing

: 22.06.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol. of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8100	15*15*15	3375	225	515	22.89	23.11
2	B	8200	15*15*15	3375	225	520	23.11	
3	C	8300	15*15*15	3375	225	525	23.33	
4								
5								
6								

Average Strength= 23.11

N/mm²

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1	A	8060	15*15*15	3375	225	733	32.58	33.02
2	B	8125	15*15*15	3375	225	742	32.98	
3	C	8280	15*15*15	3375	225	754	33.51	
4								
5								
6								

Average Strength= 33.02 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



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Part of the Structure : CC Road Date of Casting : 15.06.2021

Grade of Concrete : M-30 Date of Testing : 22.06.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol. of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8025	15*15*15	3375	225	502	22.31	22.89
2	B	8050	15*15*15	3375	225	516	22.93	
3	C	8075	15*15*15	3375	225	527	23.42	
4								
5								
6								

Average Strength= 22.89

N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



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1	A	8100	15*15*15	3375	225	725	32.22	32.59
2	B	8125	15*15*15	3375	225	730	32.44	
3	C	8230	15*15*15	3375	225	745	33.11	
4								
5								
6								

Average Strength= 32.59

N/mm²

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1	A	8080	15*15*15	3375	225	723	32.13	32.99
2	B	8150	15*15*15	3375	225	746	33.16	
3	C	8260	15*15*15	3375	225	758	33.69	
4								
5								
6								

Average Strength= 32.99

N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



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Contractor Representative

Client Representative

SSS LEGACY INFRA

#11, 21st Main, Vishwa Complex, BSK 2nd Stage,

Bengaluru – 560 070.

Name Of Work: Improvements to roads, drains and construction of culverts at Sadiq Layout and Surrounding areas in Ward No.06

Client : Executive Engineer, Project Division, Yelahanka Zone

Contractor : Sri Manjunath S R, M/s Sri Lakshmi Constructions

Consultant : M/s SSS Legacy Infra

Location : @ Site

Age of the Cube

: 7 Days

Part of the Structure

: CC Road

Date of Casting

: 15.06.2021

Grade of Concrete : M-30

Date of Testing

: 22.06.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol. of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8100	15*15*15	3375	225	512	22.76	23.29
2	B	8250	15*15*15	3375	225	523	23.24	
3	C	8300	15*15*15	3375	225	537	23.87	
4								
5								
6								

Average Strength= 23.29

N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



Consultants representative

Contractor Representative

Client Representative

SSS LEGACY INFRA

#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

Name Of Work: Improvements to roads, drains and construction of culverts at Sadiq Layout and Surrounding areas in Ward No.06

Client : Executive Engineer, Project Division, Yelahanka Zone

Contractor : Sri Manjunath S R, M/s Sri Lakshmi Constructions

Consultant : M/s SSS Legacy Infra

Location : @ Site **Age of the Cube** : 7 Days

Part of the Structure : CC Road **Date of Casting** : 15.06.2021

Grade of Concrete : M-30 **Date of Testing** : 22.06.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8020	15*15*15	3375	225	524	23.29	23.60
2	B	8060	15*15*15	3375	225	531	23.60	
3	C	8080	15*15*15	3375	225	538	23.91	
4								
5								
6								

Average Strength= 23.60 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



Consultants representative

[Signature]

Contractor Representative

[Signature]

Client Representative

SSS LEGACY INFRA

#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

Name Of Work: Improvements to roads, drains and construction of culverts at Sadiq Layout and Surrounding areas in Ward No.06

Client : Executive Engineer, Project Division, Yelahanka Zone

Contractor : Sri Manjunath S R, M/s Sri Lakshmi Constructions

Consultant : M/s SSS Legacy Infra

Location : @ Site

Age of the Cube : 28 Days

Part of the Structure : CC Road

Date of Casting : 15.06.2021

Grade of Concrete : M-30

Date of Testing : 13.07.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm ³)	Test area (cm ²)	Failure Load (kN)	Compressive Strength (N/mm ²)	Average Compressive Strength (N/mm ²)
1	A	8005	15*15*15	3375	225	744	33.07	33.39
2	B	8105	15*15*15	3375	225	751	33.38	
3	C	8230	15*15*15	3375	225	759	33.73	
4								
5								
6								

Average Strength= 33.39

N/mm²

Remarks:- Test Result is confirmed as per MORTH specification



Consultants representative

Contractor Representative

Client Representative